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### Approved For Release 1999/09/24: CIA-RDP84-00951R000300050004-2 THE DOCUMENT DIVISION

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- 2. Single Reading Operation vs. Automatic Dissemination

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Impact of on the Document Division

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In late 1956 the OCR T/O was cut from 886 to 853 turing an across-the-board personnel cut. It therefore had to discontinue several operations considered to be of relatively low priority and to reorganize the elements that were left in order to achieve a more effective use of the remaining manpower. On 1 November parts of the Liaison Division (LD) and the CIA Library, plus the Classification Control Staff from the Office of the Assistant Director (OAD), were regrouped into a new Document Division (DD) that would centralize and control the processing of intelligence documents.

The new Division had a T/O of 123--87 slots from the Library, 29 from LD, and seven from the Classification Control Staff.

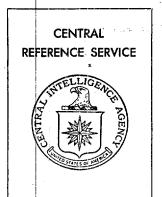
#### THE DOCUMENT DIVISION

The Document Division (DD) was created in November 1956 to centralize and control the processing of intelligence documents. With a T/O of 123 it was actually a realignment in the administrative chain of command with 87 slots moved from the Library. 29 slots from the Liaison Division (ID) and seven from the Classification Control Staff attached to the AD's office. To satisfy the balance between former Library functions and those of a dissemination nature, the ADICRS 25X1A9a Deputy CIA Librarian, to head the Dr. Andrews appointed Chief of LD's Defense Section, to serve 25X1A9a Division and as eputy Chief. (When Mr. Vance became Special Assistant to the 25X1A2a took ever as Division Chief. AD/CR in August 1958, Deputy's position was abclished AW A Holl If the new Division had three branches h 25X1A9a Dissemination (soon renamed Special Control) AT'op Secret Control Officer, as the chief, consolidated into one branch the functions of classification control, Top Secret dissemination, 25X1C8a and CIA cable dissemination (Cable Center), including special deservination to british liaison wherealth in watered finished intel ligence dissemination (2) Analysis Branch, with 25X1A9a as chief, combined into a single reading operation (heefully) the remaining formerly in ntellefax coding activity, of the Library and the dissemination functions as chief, consolidated 25X1A9a Processing Branch, with the mailing, (receiptime) and distribution functions formerly split between the Document Branch of the Library and the CIABranch of LD/ 1/ OCR Notice CR 1-130, 1 November 1956 SECRET History of OCR 1953-58 Box 59-875/1

o sales and

2/ Memo from AD/CR to DD/I "OCR Manpower Adjustments" 4 October 1956 a description of the Intellofax System see chapter the histories

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#### /. The Dissemination Function

The dissemination of documents under the aegis of the Document Division did not change from the manner in which it had been carried on Division. Each month the disseminators read about in the Lie 30,000 different intelligence reports and documents received in multiple copies (average of 12 copies per document). Approximately (24,000) the receipts were intelligence information reports; the balance (25)

were finished intelligence reports and studies, intelligence periodicals 25X1C8a and non-USIB documents, such as

domestic technical reports

and studies, and miswellaneous items. The dissemination of about 7,000

of the documents received each month was predetermined and handled

immediately upon receipt on a standard distribution basis

invelved were marked for the recipients and noted in afstandard distributi

tile Defense attaché reports and State despatches/airgrams were

received from the originating agencies in a set number of copies the number of copies was at times negotiated of predetermined

number of copies of each CIA-issued report was sent by the Printing and (PSD) which the National Security together NSS, and

Services Division to the Defense agencies, State and NSA, On these, the Document Division, therefore, read only for dissemination within CIA and

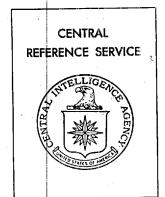
for selected US Government agencies which were not on the standard list.

The basis for dissemination was the OCR Dissemination Guide which included reading requirements from every office in CIA. In addition, requirements were received for CIA documents from other US Government agencies through proper liaison channels. Reading requirements were reviewed wigh user offices on a periodic basis, usually annually. The Guide was subdivided

'Of all the functions still carried on in CRS today, dissemination has probably changed the least. Information report and finished intelligence reports are still read and distributed manually.

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of document. Maintaining the reading requirements current has

always been a time-consuming job requiring at least half of the

senior disseminator's time.

Altogether, the disseminators read the incoming material for some 120-150 different points. These points varied from an office, such as (ORR these they had their own Beading Panel until 1963) to divisions or branches of an office, or in certain cases to the section or unit level. The Clandestine Services were automatically sent two copies of every report, if there were a sufficient number of copies available. Further reading to desk level then took place

within the DD/P. Because backless caused a delay in dissemination, DD immediately sent from the intake point one copy of every State airgram to OCF and to PR. By 1958 this direct service was no longer considered necessary.

record was maintained of the dissemination of a given document also for checking

for security reasons and to cheek back if a questien arose as to distribution. For many years a presprinted routing ladder appeared on a "D" card (cut Intellefax card), which was filed manually. This was foll replaced by a preprinted Dissemination Ladder card (full size of an IBM card), at first filed manually by document control number. As of 1961 the number, was punched and the card was filed mechanically.

In March 1962 discussions began between the DDPP and DD on the

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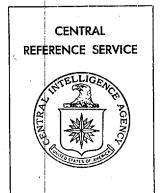
dissemination of intelligence reports directly to DD/P divisions by OCR. Stated that with a centralized dissemination in DD the reports would be received by the DD/P divisions 8-10 working hours sconer in over 50% of the cases and 2 work hours for the balance. He pointed out the double reading, double handling, duplicate sorting and additional delivery steps and pick-ups involved in the current system. He asked that six T/O positions be transferred from DD/P to DD if the plan were approved. No decision was reached because of security complications and T/O transfers. The issue was raised again by DD/P in 1971 with nothing settled.

(Memo from C/DD to RMO/DDP "Dissemination of DDI and Other Informational Material to the CS", 27 March 1962 CONFIDENTIAL and Memo from C/DD to RID/DDP "Dissemination of Intelligence Reports Directly to Divisions by OCR", 3 April 1963 CONFIDENTIAL in Document Division Folder 62-63 Box 65-413/4)

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(Memo from C.Doc Systems Group to D/CR "MA/IImplementation Plan for Special Dissemination to DDP" 23 August 67 SECRET (in Chrono 67, 69-592)

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9 Single Reading Operation versus Automatic Dissemination

The Inspector General in this survey of OCR in mid-1956 had stated that the performance of the dissemination function appeared to be more appropriate in the Library than in LD. His rationale was that it was the responsibility of the Library to ensure that the content of all available information materials was immediately accessible to all offices of the Agency in support of intelligence production. The To had not, however, recommended a single reading operation; on the contrary, the report stated:

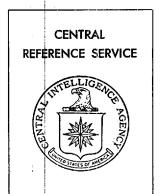
functions are performed separately or unless some system of dissemination by machine methods is developed a significant loss in the quality of one or both operations will result.

The II reasoned that after a document had been analyzed and coded it included in the Intelligence could be run againfact coded requirements.

The IB report notwithstanding, OCR management decided to try combining the two operations into one reading operation and possibly saving manpower with T/O cuts in mind. But Dr. Andrews felt, however, that the Library would be too large and too unwieldy if the combined function were left in the Library.

Inspector General Survey of OCR, 1956, page 105 SECRET CRS Historical Files. There is no evidence to what "experience in CIA" the IG is referring. An experiment had been conducted in OCD as early as June 1949 to determine the feasibility of combining the activities of classifying and discominating documents. A 2-week test did not prove that the quality of the indexing changed to any extent with the additional background material provided. All persons agreed that the responsibility of keeping current with changing requirements was a full-time jeb in itself and that the plan would require three additional Library analysts as classifier-disseminators. (Memo from Chief, Analysis Section to CIA Librarian "Combining Function of Classifier and Reader", 3 July 1949 CONFIDENTIAL in Folder Daily Library Reading File 194/ July-Dec 49 Box 68-116/2)

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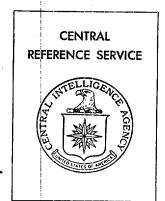
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The first and most unique task, therefore, of the new Division was to try and cross-fertilize the classifiers and the disseminators. The reorganized Analysis Branch had within each source section grunit for dissemination and adminit for classification (coding). Training classes were held in the ISC for some disseminators; likewise, some classifiers were introduced to the reading requirements. This indoctrination was considered essential before a combined reading function could be attempted. The experiment revolved around a few selected analysts who seemed to possess the flexibility and enthusiasm to try and to learn something new. Accurate time studies were kept as well as performance standards. It was found that there was no saving of time in the combined operation; as a matter of fact, some documents were taking longer than if ceded and disseminated separately. Those on the experiment discovered that instead of reading the document once

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, )	The accuracy test received a plus mark, but the speed of dissemi-
Wille warding	nation was slowed down waiting for the coding of the documents.
while of?	This result was somewhat in line with the Air Force's tests on a
white tob	pilet model of an automatic disseminator of a property of the chapter of such property of the chapter of such published of an automatic disseminator of the chapter of the chapter of such published of an automatic disseminator of the chapter of th
Je Bulletin Sol	CODIB listed in its FY/61 program that CODIB might
sold leave &	"profitably consider using the ISC as a combined dissemination-
moderation.	indexing mechanism, providing for direct distribution from the various agency printing components to the various subject/area desks based on their
25V1A90	stated coded interests."  The first find find the first find find the first find find the first find find find find find find find find
25X1A9a	AD/CR and Could Chairman, even included could for the country of t
needout	dissemination as one of the points in his Ten Point Program for
borting!	OCR. "Coding standing dissemination requirements and relate these to the
and the second	TSC. Initially this is to be done in CIA; then to be extended to the
Jake -	USIB Community."
War war	Feeble Attempts were made but heither a combined reading
1. 1. 2. J. J. J.	operation nor an automatic dissemination hased on coded profiles or
	requirements succeeded in OCR in the 1966 with my my my the succession
	DOCK-)
	During FY 59 an Agency-wide program called ZR JET
All Control of the Co	Market to the second se
4	
-41	25X1A9a (Memo from OCR Representative Chairman, Agency Planning
-	Memo from OCR Representative to Chairman, Agency Planning Group for Mechanically Integrated Reporting and Communication System, 3/2005 Standard Projects in Folder Agency
CONF sub	Planning Group 1958-60 Box 67-515/1  CODIB Program in Fiscal Year 1961, page 3 CODIB -D-5 8 Nov 60 CONFIDENTIAL
21/14	(Box 64-341/1)
19 1	Memo from AD/CR to Operating Committee "OCR Management Projects" 10 January 1961 CONFIDENTIAL (in Chrono 1961 Box 64-341/1)
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new d For Release 1999/09/24 : CIA-RDP84-00951R000300050004-2 During FY 59 an Agency-wide program called was begun en a palet basis to speed up the information reports cycle from everseas collector to analyst and back to collector by using tape-producing typewriters in one station and airmailing a taped version of selected reports to headquarters, it was hoped that reports would be delivered to user in as little as 3 days. One Document Division classifier 25X1A6a experimentally for 3 months in the indexing and disseminating of each report at Researchers in turn were requested to the master copy stage in evaluate reports against a new "Initial Reaction Sheet" the results of which were tabulated by the Machine Division for the benefit of the field personnel. The Document Division in its final comments pointed out that the documents took anywhere from 5 to 12) to arrive> actually (varied from 5-12) days in arrival, that indexing had not had the henefit of any headquarters editing or comments, and that two out of every six documents indexed in this experiment were eventually "killed" by the area *‰*≻ 25X1A6a desk and never disseminated. The original plan of the , proposed dissemination by the subject and area codes assigned. On receipt, the reports (Helefyped C/A Information whom )> (so-called CS type) were issed as TDCS's (considered calle reports) which changed the method of dissemination to pattern standard, performed by the Cable Secretariat as indicated by the area desks. The codes therefore served no useful purpose in dissemination. OCR decided to withdraw until it could be assured that its coding efforts would be applied to that information which would be disseminated

31 march, 939. S. 25X1A6a Memorandum for the Record, Minutes isf Planning Group Meeting 31 March 1059 31 Merch 1959 DD/S 59-2070 SEARCT \.Approval to Establish 25X1A9a (Folder Agency Planning Group 1958-60) Bex 6%-515/1) "Coding of Information Reports" Attachment C to "Bresent Status of Logging, och lef. No chair was Dissemination and coding Procedures for Intelligence Information Reports"

and incorporated in the central reference system.

17 February 1960 CONF M 7860 1958 & 1959 Bex 66-487/4) 25X1A6a

Approved from Rebease 1999/09/20ecCAA-Rep 3400051 R000310030 Wachine Liating A2d1of Reporting for Meeting of the Systems Sub-Committee of the Agency Planning Group" 20 July 1959 SECRET (in Document Division 1959-61 64-341/4)

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3 Cable Dissemination

organization structure in March 1951. headed this 25X1A9a activity from its inception in ONE until her retirement in 1962. Responsible for the receipt, dissemination and filing of all incoming cables received in the Agency as well as for providing reference service from its files, this Branch was transferred to DD in November 1966 along with all other dissemination functions. Called the OCR Cable Center actually the Cable Section, it disseminated the non-CIA-produced cables on the wasis of the requirements in the OCR Dissemination Guide.

reviewed the organization, procedures and work load of the Cable

Section of the Special Dissemination Branch. The results of the

study indicated that non-CIA cable operations approximately 14,000

cables a month with 14 multiple copies—should be continued as an OCR

service. The Management Staff also recommended that overtime should

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be eliminated during the regular five day week with dissemination of Should be

assistance provided on Saturdays and possibly holidays. To level out

the work flow and cut down the work load at the end of the day for the Cable Section, an additional delivery of State Department cables was

disseminated reports reports was transferred from the Cable Section to the Analysis Branch; these reports were henceforth disseminated as regular reports, as they had always been treated in indexing for the Intellofax System.

A detailed guide on the cable function appeared as Reference Aid on Non-CIA Produced Cables, CIA/CR 25-1, June 1959 CON (CRD Historical Files)

Memo from C/DD to AD/CR "Management Study of Cable Section" 10

August 58 SECRET (Folder Docu Div 1955-58 Box 60-548/1)

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Management Staff reversed its opinion because of a DDP complaint about on the slowness of cable dissemination and recommended that the function 25X1A9a should be transferred to the Cable Secretariat.

CON QUED argument (did not hold up) that decentralization of the dissemination function ran counter to the developing intelligence community efforts to effect greater centralization to promote automatic dissemination and improved requirements feed back to collectors. He recommended a more thorough Management Staff study with participation from interested offices. But to no avail—the Decement Division and CCR lost 10 slots.

20 Memo from AD/CR to DD/I "Dissemination of Non-CIA Cables" 16 ec 60 CONF (in Chrono 1960 Box 64-341/1)

19/OCR Annual Report for FY 1961 26 Sept 61 SECRET (Box 68-487/4)

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TVILLITATION



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Approved For Release 1999/09/24 : CIA-RDP84-00951R00030005 Indexing Project 25X1A7b The question to index the is one that presented itself to OCD/OCR many times throughout the In April 1956 the AD/CR had sent to the DD/N a staff study on the feasibility of indexing the Daily Reports. He concluded that there was not enough manpower at that time to warrant such an operation which would require six additional persons. He recommended that Should be conducted when manpower became available there be an indexing experiment, to find out whether analytical components in the Community would find such a service valuable. 25X1A5aใ Becker, the AD's Special Assistant, approached The next year A *2*5X1A5a1 rith which the Agency had a contract on AHIP. O behalf of the IAC agencies through the Adyhoc Committee on Information 25X1A5a1 Processing (AHIP) came up with a proposal for using its new Searching Selector machine in a pilot operation of 2-6 months for indexing 5,000-15,000 Daily Reports at a cost of and an 25X1A1a operational project at a cost of per 100 reports. OCR pelitely said "no soap." 25X1A7b \* See chapter en (Intelactax) for 1947-52 history of indexing 25/Staff Study from AD/CR to DD/I "Indexing Research SECRET (in Felder DD/I Jan-June 56 Box 50-90/1) Reports", 16 April 1956 2B/ Staff Study by Staff Study by Staff Special Asst. to AD/CR \*Centract XG 1668

with the Center for Documentation and Communication Research, WRUT,

6 Jan 58 CONF (in Document Division 1955-58 Box 60-548/1)

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COMMINENTIVE



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Approved For Release 1999/09/24: CIA-RDP84-00951R000300050004-2 Library Consultant sherrery 1987 -Task Team Pet 1107

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The Library Consultants had recommended that the Daily Reports be indexed and Task Team No. 3) had agreed but had proposed that there (passibly be an external research contract for a printed index. [In] Mr. Borell's memo to the DD/I implementing recommendations of the Consultants and Task Teams. the DD/I approved that the decision to put into Intellofax should await the result of a pilet operation to determine the best means of indexing based on prospective consumer requirements. 25X1A7b The actual e indexed into the IFT recommendation not Inte recommendation had been that the approved Hi OCR's 1959 budget for 25X also approved/ an addition of <sup>f</sup>he Ch**ie**f Analysis Branch, contacted Agency offices indexing the in 1958 to survey their interest in such an index. Her comments to Deputy the AAD/CR are important in view of the supposed interest in an index over the years. "I am more than ever convinced that no office a25% wayle > [even]

insert in brackets

Reports." This lack of interest notwithstanding, OCR

\* See Library chapter for discussion of Consultants' Survey and Task Team

is enthusiastic, or greatly interested in an index to the

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Reports

24/eme from AD/CR to DD/I "Immediate Program for Implementing Recommendations of the Consultants and Task Teams" 12 June 1958 CONF (in DD/I 1958-61 Box 64-341/3)

Memo from DD/I to AD/CR "OCR Budget Levels for FY 1959 and FY 1960"

17 June 1958 SECRET (in DD/I 1958-1961 Box 64-841/3)

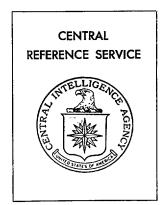
25X1A7b

24/Memo from C/Analysis Branch to DAD/CR "Survey of Indexing Daily Reports" 1 July 1958 CONF (in CRS Historical File Gerner Contract

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Daily

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management decided to contract for an indexing project. The Project Review Committee approved an expenditure of 25X1A1a in FY 59 for a 3-month trial indexing experiment, and a contract was signed in August 1958 with 25X1A5a1 Washington. Three months issues of the Daily Teports, were indexed 25X1A5a1 using the subject headings agreed upon by 25X1A9a the Project Monitor, in cooperation with Library reference personnel and Agency analysts. The index was prepared on 3" x 5" cards, which were maintained and serviced by the Library. USIB members, through CODIB channels, were invited 25xd Aract requests for very current information. The daily carried announcements ssues between 6 and 20 November of the index. The 90-day test terminated, 31 December 1958. Community and Agency interest in the index proved disappoint dly limited, and no other Agency was willing to support a one-year indexing contract costing \$50,000. CODIB members reported that 25X1A5a1 were adopted, their in the event the own agencies would nevertheless continue indexing and filing 25x A/D own purposes. So once again the idea of an index to Reports died. 25X1A5a1 24/CODIB-M-5, 22 December 1958, page 2 COMF (CODIB Fils mem

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The issue was raised again in the following years, but not resolved. 25X1A9a asked the Agency's Automatic Pater in 1962 material. There is to experiment with automated retrieval of

no record of their findings.

25X1A9a

in his 1966 st/dy of OCR's sterage and retrieval system, raised the issue of a noteworthy gap in OCR's index control howevers over foreign radio broadcasts. He admitted, that there seemed to be no practical substitute for analysts' files and therefore this gap in central files was actually not too critical.

With OCR's active participation in and leadership of the IAC AHIP and its successor, the USIB Committee

Division personnel were frequently involved in extra assignments for "the good of the community." One of these was chairing a task team of IAC/USIB members to coordinate the preparation of a complete list of all intelligence serial publications of foreign intelligence interest produced at

25X1C8a the headquarters of IAC/USIB Agencies and by selected members of the

25X1C8a

The list was designed as serve as a reference guide for sources of information and as a check list for verifying publications requested on dissemination. The first edition of the "Union List of Intelligence Serial Publications" was published October 1957, and the plan was to revise it annually. All the participating members found the Union List a valuable tool, but everyone found it difficult to devote the necessary time to keep such a list up to date. Therefore, only one revision appeared in February 1959. Both editions had been published at CIA expense.

emo from AD/CR to Chief, 13 June 1962 For Official Use Only (in Chrono June-Dec 62 65-113/2) "Choosing the OCR File System" 1 December 1966 SECRET

List in CRS Historical Files 4 "F**GJA6 RIDRS4-00954R 000300 0569 04×2** 64-34**1/**2\*

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Release Functions

In a realignment of the Document Division in March 1959

two jobs were saved by combining the Special Control and the

Processing Branches into a Control Branch with three sections—

TS Control, Processing, and Non-CIA Cables. Dissemination of

CIA finished intelligence and documents;

which had been part of Special Control Branch's Release Section;

was transferred to the Analysis Branch, with the other dissemina—

tion functions. The original designation in 1956 of the Chief,

Release Section, as the OCR Foreign Liaison Control Officer (FICO)

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was made because most of the with in OCR were for the purpose of obtaining CIA finished intelligence materials It seemed, however, more logical for the point of con-

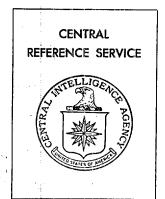
tact with FLO's to be in the Liaison and Collection Division (ICD) - which had replaced to in May 1958),
A and so the Chief (ICD was appointed FICO.

Of the total 110 T/O en duty in 1959, the Analysis Branch slots
numbered h9, the Control Branch 59, and the Chief's office to chiefs

Each of the four section in the Analysis Branch had a special responsibility over and above supervising. The Chief, State Section was responsible for "screening" or "selection" operation; Chief, CWA Section was responsible for the ISC and was Training Officer; Chief, Defense Section handled dissemination matters for the Branch; Chief, Special Section directed the compilation of the IPI and had the responsibility of releasing CIA finished intelligence publications to other US Government agencies, to FLO's of the

32 / Memo from C/DD to AD/CR "Realignment of Document Division Organization" 11 March 1959 SECRET (in Folder DD 1959-61 Box 64-341/4)

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governments and DD/I representatives abroad.

Each section had a senior disseminator and a senior classifier.

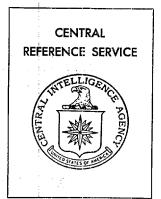
7 Whe Does What in Procurement Function?

Shortly after the establishment of the Document Division, the chiefs of LD, DD, and the Library found it necessary to clarify OCR responsibilities for procurement of intelligence publications. The Domestic Section of the Library's Asquisition Branch was to have sole responsibility for the procurement of printed Defense Department manuals, handbooks, etc., whether expenditure of funds was involved er DD had the following tasks relative to procurement: not. effecting changes in existing requirements for currently precured documentary series, servicing requests for material from intelligence FLO's, and releasing CIA finished and information reports to other accredited Agency recipients. The Circulation Branch of the Library was to handle all requests for publications and take appropriate action to secure the material. In addition, it was responsible for the procurement of intelligence publications from Defense, State Department, and non-IAC agencies. By 1959 the CIA Librarian noted that the arrangement with DD "effecting changes had led to confusion. He recommended, and the Chief, DD, concurred, that the DD task should read:

January Reading File 1957 Box 68-116/2)

Memo from CIA Librarian to C/DD "Procurement of Intelligence Fublications", 23 November 1959 (in Ly Daily Reading File 1959 Box 68-116/2)

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"servicing all document requests reugiring continuing distribution (e.g. series, documents on which periodic amendments and supplements are issued, etc.)" and that servicing requests for back issues to be undertaken by DD only when the back issues were requested in combination with future issues.

#### Further Beparation of Indexing and Dissemination

Head-of-the line cencept in processing documents was not

new and had been discussed for years. Finally with another

reorganization of the Analysis Branch in November 1960

concurrent with the inauguration of the new Intellefax System

(see chapter on Intellefax System), a Selection ection was

created. This Section at the head of the document processing

line made it possible to meet with a minimum of confusion and

delay changing requirements for selection of documents to be

indexed in the Intellefax System and for the dissemination of

NODEX material. One copy of each document to be indexed was se
parated and batched.

Management

approved the establishment within the Branch of separate sections

for indexing and dissemination, finally recognizing that the two

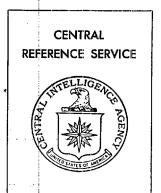
functions could not be combined with a single reading.

\* It was not until the reorganization of 1967 that complete head-of-the line took place with microfilming occurring first.

//Memo from C/DD to AD/CR "Realignment/of Analysis Branch, Document Division", 7 October 1960 CONFIDENTIAL (in Chrono 1960 Box 64-341/1)

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Western Hemisphere and West Europe.

The four sections of the Analysis Branch became, Selection, Indexing, Dissemination, and IPI. The coding operation, which had been organized along source lines since early 1952, was finally retructured in January 1961 according to area specialization (as recommended by Task Team No. 1 and by of ONE. See Library chapter divisions: Near East and Africa, Asia and the Bloc, and

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By 1962, the Chief, DD, felt that the dissemination and indexing functions should be completely separated to provide more timely dissemination. In his staff study stated that the whole dissemination function was delayed by selection for indexing and area batching. He recommended that it would be feasible to disseminate from large unbatched groups of documents, with performed selection and batching placed after dissemination. The realignment of the Document Division of September 1962 involved the fallowing changes: (1) transfer of the dissemination responsibility from the Analysis Branch to the Control Branch renamed with the latter/name changed to Dissemination Control Branch (DCB);

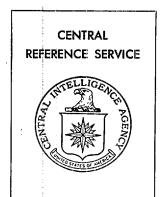
(2) transfer of the indexing functions of the Selection Section Masemination of NOBEYES to the Indexing Section and the balance to DCB; (3) transfer

Staff Study from C/Analysis Branch to C/DD "Area Specialization Grouping for Analysis Branch Coders", 9 December 1960 CONFIDENTIAL (in Document Division 1959-61 Box 64-341/1)

Memo from C/DD to AD/CR "Realignment of the Document Division" 13 August 1962 CONFIDENTIAL (in Document Division 1962-63 Box 65-413/

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Typing (12); DCB bod theel

sections: Dissemination (21)

Control (21) and Cantal Voly

Section (21)

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of the Typing Unit from the Processing ection of the formal Control Branch to the Analysis Branch and the name of the Processing Section in DCB changed to Control Section; (4) provide for separate units to disseminate information reports and those documents requiring special handling (i.e. publications).

The transfer of dissemination to DCB gave that branch a more equitable distribution of professional employees which the Control Branch had not had, and this played a large part in wall wear and the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had, and this played a large part in the control Branch had not had.

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Dissemination outside regular hours was approved in

November 1962 with six persons assigned to a Tuesday through

Saturday work week on a rotational basis. Processing on

Saturday was limited to priority categories of reports, but

such

it did make material avilable to user offices more currently.

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9. Il Survey- 1963

The IG surveyed OCR in 1963 and submitted its report to the DD/I

on 23 September. DD was rated high with plus marks for good division

Some

planning and continual review of operations. DD supervisors were

considered outstanding individuals who took pride in the advances made

by the division. The IG recommended that the Chief, DD, in his

continuous review of customer services, consider measures to

develop a single customer contact point with DD. so that the customer would not be obliged to contact several people. The IN approved the external contract for the preparation of programmed instruction textbooks for training in the use of the ISC. (See page \_\_\_ in whapter on the Intellofax)) The IC recommended that all disseminators and classifiers be enrolled in the Intelligence

Trientation Course (ICC) approximately 6 months after their entrance on duty and that they be granted additional training encompassing the broader range of Agency activities. It was obvious from the IC Survey that some classifiers had objected to the separation

of the input and reprieval aspects of the Intellofax System \*
and had made a strong plea for their early familiarization with the Intellofax Reference Group
(Input in DD and retrieval in the Library). The IG recognized this

dichotomy and suggested that the classifiers be permitted a

Library TRG

brief period with the Intellegen Reference Group (the retrieval

seen after they to give them a better understanding of their own jobs.

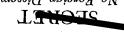
The several layers of supervision in the Analysis Branch were criticized as causing delay and confusion in communications. The IR recommended a reduction in these superfluous layers of supervision.

The also recommended that the AD/CR request additional half-height help compartments in be installed in DD to reduce the noise level and to other distractions. The Division was complimented for its ability to

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Secret and Classification Control procedures had not been published due primarily to DD/P's reluctance to agree to the establishment of a central TS control file. The ID fel/recommended that the DD/I seek agreement into of the DD/P on a revised Tempublication of the regulation and proposed Handbook of Top Secret Cent, so that an effective TS Control proposed program could be married out without delay.

The AD/CR gave the following substant and/or actions
to the DD/I: (1) OCR had taken no further action on TS Control
procedures because a special Agency committee chaired by the Office
yet
of Security not had not submitted to the Executive Director its
report on handling and accountability controls for code word and
\*\*
T8 materials: (2) Enrollment in the IOE would be on a cufrent
Chief of
basis by June 1964; (3) the Analysis Branch had already taken steps
to ensure that no unnecessary layers of supervision existed;
(14) If \$12,000 in funds could be made available, pp partitions
would be installed in DD. The DD/I approved the requisition for
partitions in DD provided that \$12,000 could be made available.

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In 1963 the Executive Director/Comptroller in a meme to the DD/I on the subject of economy measures pointed to the Document Division where economies might be effected. He called attention to the size and strength of DD and suggested that a study be made to determine whether the Agency needed the thousands of documents which were flewing into the Agency each day.

The AD/CR answered and

25X1A9a 66,600 documents received each month in DD were directly controlled

by the consumer requirements levied upon collectors and publishers. The number of copies received was based on reading

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\*\*Modifience of the dissemination of the point of the provided a central reading facility for some 200

\*\*Period out that DD provided a central reading facility for some 200

\*\*points within CIA, obviating the need for individual reading panels;

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user office maintenance of duplicative logs.

the Executive Director of the 1963 In report mich attested to DD's after its reorganization in 1962, netable improvements in its ability to render timely service and to absorb additional workleads without benefit of increased T/Os

Action eme A-333 from Ex Dir/Comp to DD/I "Economy Measures" 13 Dec 63

SECRET (in rganization & Mgt Surveys-2 Fox 66-496/2)

Lb/Memo from AD/CR to DD/I "Economy Measures" 14 Jan 64 SECRET (in Org. & Mgt-Surveys-2 Box 66-496/2)

Hgt-Survey of OCR September 1963 SECRET (In Files of D/CR)

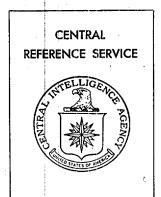
12/Memo from ADDI/M to Executive Director-Comptreller "Economy Measures" 15

Jan 64 SECRET (in Org & Mgt-Surveys-2 Box 66-496/2)

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Approved For Release 1999/09/24 CIA-RDP84-00951R000300050004-2 Space for Others Document Division provided space for some non-CIA personnel to service their parent organizations. For example, in 1957 OCR granted authorization to NSA [for a full-time resident efficer in DD to read and select CIA information reports against NSA requirements. In addition, this individual received continuing clearance for direct liaison with offices in the DD/I In 1963 the Decument Division also gave space for a contract officer 25X1A5a1 from 25X1A5a1 The Chief DD had the responsibility approving the release of certain classified and unclassified 25X1A5a1 documents to in accordance with established Agency precedure. The responsibility for this support was shifted later in 1963 to the Covert Action Staff of DD/P as the responsible project

Memo for the Record, from Becker "NSA-CIA Contacts" 1 October 1956 SEXRET

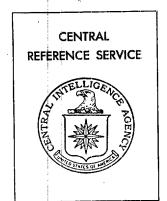
(in Chrono 1956 60-548/1)

Memos from Chief, CA Staff//// to AD/CR "Documentation

Support for 11 June 1963 \*\*\* and 13 August 1963
in Document Division 1962-63 Box 65-413/4)

the proper place for the transmission of documents.

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25X1A2d<del></del>≰ Approved For Release 1999/09/24: CIA-RDF84,00951R000300050004-2 Ogard military antelligens. 25X1A2d1 / O. An Extra Project for Document Division-A project to devise an information retrieval system for recall of documentary materials on Soviet military doctrine, strategy, and tactics acquired by DDXP was initiated in October 1962 at the instingation of DDP/SR, OCI, DRR, ONE, OSI and DDI/RS, Three user meetings in early 1963 chaired by the DAD/CR determined the need and the best type of index Penkovsky papers 2g for this material which was given the code (OCS was rep to use a computer presented but programming capability was not then available. OCR was therefore charged with the responsibility of producing an index in the shortest period of time. Users placed the highest priority on the project! of the material because the usefulness, was declining rapidly as it became dated. OCR 25X1A2q Index for approval by the users. prepared a machine listing of a sample The Analysis Branch of DD organized a team of seven analysts of varying grades from OCR Divisions who completed the task of indexing 8000 pages in 2 months (2714 man hours in OCR and 88 man hours in PSD). The scheme adopted was depth of indexing page by page using key words 25X1A200uped under 130 different subject headings project waska printed index entitled \*\*Reference The result of the Aid Indexes to Classified Documentary Soviet Ministry of Defense Reports CIA/CR-51, July 1963. Secret/ in the Noforn/No Forn Dissems Almost at the last minute DD/P agreed to downgrade the material from Top Secret to Secret with the necessary controls. booklet had four parts or separate indexes. The reports were all microfilmed of the index and were available in the aperture file. Between 150 and 200 copies were 25X1A2g printed, with a distribution of 85 for external users and 50 for internal users. By 1967 all surplus capies in Records Center had been exhausted. In spite of 25X1A2q CARRI 1963 Folder (Box/65-413/4)

"History of

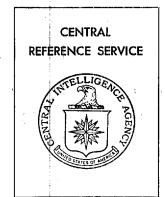
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28 Feb 1967 SECRET

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particularly for information on the Soviet missiles.

DIA also published in the fall of 1963 two indexes of the same material, but hised a different index approach.

ORS Document Files 25X1A2g

ORS Document Files 1963 657413/4

25X1A2g

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### A. Impact of the All-Source Center

2 Dissemination In May 1963 OCR was assigned / SCR's responsibility (according to DD/I Notice No. 50dated 24 May 1963. To requesters. To requesters. To 100-35, for providing all-source information support, involved centracertain lizing in OCR the management of dissemination functions (which had been in OCI and ORk Nine positions from OCI with the responsibility intelligence(SI) T-KH for disseminating pecial and TKHE documents were placed in DD 25X1A9a<sub>as</sub> the Special Section of the DCB. chief of thes operation since its inception in OCI, remained its chief until • Eleven positions from ORR her retiremé ht in 196 7 with responsibility for disseminating to ORR branched were transferred to the Reports Section of DCB. By September 1963 cross-fertilization training of ORR disseminators with DD disseminators had brought about the complete phase out of double Seventy reading of all information reports. ? additional dissemination points were added to the existing 160 points. DCB, with an enlarged T/O of in contrast to Analysis Branch's T/O of 47, now 72 had four sections: Control, Reports Dissemination, Publications including TS Control and Standard Distribution Dissemination and Special Dissemination

### b. Indexing of Non-CIA Cables

of indexing non-CIA cables. In the Notice, the DD/I directed,

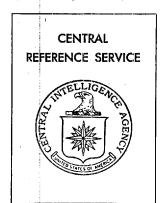
of indexing non-CIA cables. In the Notice, the DD/I directed,

lig/Memo from C/DD to AD/CR "Status of Merger of OCI and ORR Elements
in Document Division", 23 July 1963 SECRET (in Document Division

Folder 1962-63 Box 65-413/4)

48/ADD/I Notice No. 50-100-35 "All-Source Information Support", 24 May 1963 in Folder Chrone 1963 67-515/3

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among other things, that the Decument Division of OCR

would undertake subject/area indexing of non-CIA collateral

that previously

cables which hitherto were retrievable only on a reporting
bost basis from the Cable Secretariat. The AD/CR had listed

bable Input as an item in his 13 February 1963 Current OCR

Developmental Activities: reconsideration of historic

position that cable information is current and perishable

and therefore not material to be stored in Intellofax. In

fact, to increasing degree, information of continuing value

is reported in cables and is not repeated in subsequent

information report.

Indexing began as a joint DD and Library November 1963 and CRAG Notice 2/64, dated 24 January 1964, annaunced the experiment. The cables were maintained in hard copy in the Library. The file arrangement was by broad subject categories

and placed within regional areas.

The Analysis Branch personnel (equivalent of two analysts) index ing these cables according to simplified IPI subject headings and also selected a small percentage (10-15%) based on regular selection writeria for processing to the Intellofax System and therefore for permanent retrievability from microfilm copy. The CRAG Notice advised the recipient that the manual organization of the file was experimental and subject to modification

(in OCR Planning 1959-63 Bex 67-515/1)

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to accommodate user requests.

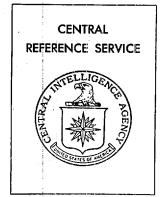
<sup>51</sup> CRAG Notice 2/64 in CRAG 1963-64 Box 66-496/1

Memo from C/Indexing Section to C/DD "Staff Study. Indexing of Approved-Fiv Redirace 6999/09/24:13/4-0055118003000500050004-2

Division Folder 1962-63 Box 65-413/4)

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this cable indexing effort few users. Although over the years been there had certainly repeated customer queries about and requests for cable indexing, there was no evidence during the 1963 experiment that the customers were really interested. The Intellefax

Reference Group the file was maintained on the mezzanine of the hibrary with the ING-showed the file to every customer, publicized its existence and purpose as much as passible and kept accurate figures on usage. On 18 September 1964, Mr.

sent out another CRAG Notice cryptically announcing that
the file of non-CIA cables maintained in the Library was discontinued and that DD would cease indexing cables. The Cable
Secretariat was alerted to step sending one copy of each cable to DD.

And so again the controversial subject of cable indexing was put to rest for the time.

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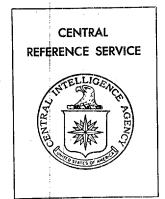
25X1A9a \* It did not rest for long.

storage and retrieval system the end of 1966, wrote in Choosing the Directorate's Central File System that one of the most noteworthy pmission in OCR's coverage was noncodeword cable traffic. However, he maintained that this omission on the serious deficiency it might at first sight appear, stating that the substantive content of cables is of transitory value.

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CRAG Notice 2/1-6hm 18 September 196h CONFIDENTIAL (CRAG Notice 2/1-6hm 18 September 196h CONFIDENTIAL (CRAG Notice 2/1-6hm 18 September 196h CONFIDENTIAL (CRAG Notice 2/1-6hm 18 September 196h)

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13 More on Coding for Dissemination

A member of the Decement Division was active from 1965,67 on a CODIB Task Team Content Control, which looked at community dissemination activities to see if improvements could be introduced, particularly at the point in the field-to-analyst flow, where control was simplest. The objective was to develop a system for use throughout the Intelligence Community for identifying and controlling at or near time of publication the substantive content of the intelligence items received. A scheme was designed primarily primarily to facilitate simple subject and area dissemination of documents by means of codes appearing on all reproduced copies of the report. The final Team upshot of the Content Control activity was that after 2 years of deliberation and establishment of a Content Control Code, the Task Team in its final report of 1967 admitted that "although everyone pays lip service to a test of the approved Code, there is much foot-dragging." Only MSA and e of CIA 25X1A8a actually assigned these codes to their reports prior to dissemination; whether any office used them for dissemination is questionable.

Certain members of the CCR management team questioned thach agonizing by the entire formunity, stating

If the Task Team had come up with an automated dissemination system, based on some breakout of the ISC which would be compatible with that being used by DIA, and had delivered a nice universal software package, the time would have been well spent.

// USIB-D-39.3/11 20 Sept 67 "Ninth Annual Report of the Committee on Documentation(CODIB)" SECRET, page 2 (in Folder CODIB 69-592 66 Memo from Chief, Reference Librarian to D/CR "Notes on CODIB Meeting, 29 June 1967" 30 June 1967 CONF (in CODIB 69-592)

// Memo from C/Document Systems Group to D/CR "Content Control" 2 Mar 67 Admin/Internal se 0 ly (in Chrono 67 69-592)

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Improvement in Dissemination Patterns

During its 10 years of existence, DD continually sought and affected changes in the dissemination pattern to expedite the flow of documents and to eliminate additional the Division handling in DD. A few examples suffice. An arrangement was made with Wright Patterson Air Force Base in 1965 on the Scientific and Evaluation Program (STEP) Abstract cards. Eleven sets of between 2000 and 3000 cards had been received each month and distributed to OSI, ORR and BR/CR. ORR withdrew by the its requirements when the cards were reproduced [in] Joint Publications Reading Service (JFRS), but OSI and BR needed themeards for filing purposes. DD arranged to have four sets for OSI and five sets for BR sent directly to those offices.

After many months of study and coordination with the Agency's Collection Guidance Staff, DD arranged for the 25X1C8a discontinuance of the receipt of certain Intelligence Reports via the DDyP, the 500th US Army Intelligence Group Information Reports via the and of the Information Reports of the 6499th Support Group in

25X1

25X1A6a

established that via the Air Force. BD [identified] all of these reports were being received via DIA with no appreciable time lag.

The processing of single-copy enclosures was always a problem in document handling Prior to 1965, Office of Operations (00)

Bocument Division Monthly Report for February 1965, dtd 8 March 1965 CONF (in DD Monthly Reports 1964-65 71-18/1) Document Division Monthly Reports for 1964,65,66 (in DD Monthly Reports 1964,1965.1966 71-18/1)

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The processing of single-copy enclosures was always a problem in document handling. Prior to 1965 Office of Operations (00) singlecopy enclosures had been sent directly to DD awaiting receipt of
the fover sheet from PSD. An arrangement
was made with 00 and PSD whereby the enclosures accompanied the
cover sheet mats to PSD and then to DD. This precluded the need for
marrying the enclosures held in DD with the cover sheets coming from PSD.

Arrangements were also made with DIA to furnish CIA on a regular basis

sufficient copies of enclosures to their Information Reports running

25 Plant of the enclosures had been received in single copy

or not at all; this required the preparation of loan requests as well as and then endured

long waiting period for their receipt.

25X1A2g

25X1A2d1

explained

Impact of

on the Document Division

Branch Chief, were detailed for varying lengths of time to 25X1A2d1

the fall indexing experiment. By late 1965 during the heavy recruitment 25X1A2d1

period, 14 individuals left DD voluntarily to join what seemed to be

"the blue horizon." This loss of personnel necessitated a reduction in indexing and dissemination activities. Indexing of incoming collateral documents for Intellofax were reduced by about 25% through greater selectivity of certain sources to be indexed. Dissemination

DD Monthly Reports for 1964 (in Folder D Monthly Reports 1964-65 71918/1)

65/ memo from D/CR to Chief, Admin Staff, O/DD/I "Management Review for Economy" 7 July 1965 SECRET (in Chrono 1965 71-21/1)

66/ Memo from D/CR to DD/I "Curtailment of OCR Activities by 28 Sept 65

CONF (in Chrono 65 Box 71-21/1)

25X1A2g

69/ Memo from C/DD to D/CR "25% Curtailment of Indexing for Intellofax" 7 Oct 65 CONF (in DD 1965-66 67-515/2)

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of incoming documents was reduced by (1) eliminating

some duplicate hard-copy dissemination of special

intelligence reports by specific series, (2) eliminating the

25X1A7b

dissemination of rejects to components in ORR, and

(3) seeking to reduce lower priority dissemination requirements

of the various components of the Agency.

25X1A9a

retrieval activities, made the following pertinent comment in reference to dissemination and 25X1A2g

OCR does more than store and retrieve like a university library. OCR disseminates, and insofar as it does well at dissemination, it builds up analyst files and reduces the demands on central files. Will 25X1A2d1 hardly impair the efficiency of dissemination.

15 Finale

In FY/66 the Document Division had performed the following dissemination services: 871,000 documents in 18 million capies disseminated to 225 points—205 within CIA and 20 outside the Agency—within 24 to 48 hours after receipt; and 690,000 pages of documents reproduced to service primary dissemination points.

continuing the program to transform OCR to an all-source service role, the D/CR announced in September 1966 the creation of three new divisions to be recommittated from the Decement of the Decement of the Decement of the Decement of the Library. The dissemination functions of DD remained under

25X1A9a

"Choosing the OCR File System" 1 Dec 66 SECRET

25X1A9a (in Study of Indexing & Reference Support Activities

Folder 68-487/1)

69/Memo from D/CR +o DD/I "Prans for the Reduction of OCR", page 4

of Basic Document Services, 12 Jan 67 SECRET (in Chrono 1967

Approved For Reference Support Activities

Folder 68-487/1)

69/Memo from D/CR +o DD/I "Prans for the Reduction of OCR", page 4

of Basic Document Services, 12 Jan 67 SECRET (in Chrono 1967

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Folder 1966 SECRET

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(in Folder 1966 Box 68-487/2)

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Division, whereas the indexing functions of the Analysis Branch joined those from the Special register in the new Indexing and Services Division. Both Divisions were part of the Document Systems Group.

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